

1:15 - 1:55	Patrick La Riviere (University of Chicago) <i>Development of “Color” X-ray Histology Using Multiple Metal Stains and Multi-energy Synchrotron CT</i>
1:55 - 2:15	2016 APSUO Rosalind Franklin Young Investigator Award Ling Li (School of Engineering and Applied Sciences, Wyss Institute for Biologically Inspired Technology, Harvard University) <i>Biological and Bio-inspired Multifunctional Structural Materials</i>
2:15 - 2:55	Connie Lu (University of Minnesota) <i>Harnessing Metal-Metal Bonds for Small-molecule Activation</i>
2:55 - 3:25	Break
3:25 - 4:05	Nicholas Kotov (University of Michigan) <i>Self-assembly of Nanoparticles: From Non-additivity to Chirality</i>
4:05 - 4:25	Student Invited Talk: Jordan Cox (State University of New York, Buffalo) <i>Ligand Substitution and Guest Exchange in a Metal-Organic Framework Monitored by In Situ Dynamic X-ray Diffraction Techniques</i>
4:25 - 5:05	Keynote Speaker: Marius Schmidt (University of Wisconsin-Milwaukee) <i>TR-SFX</i>